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NCH-W Wind Power Chain Electric Hoist



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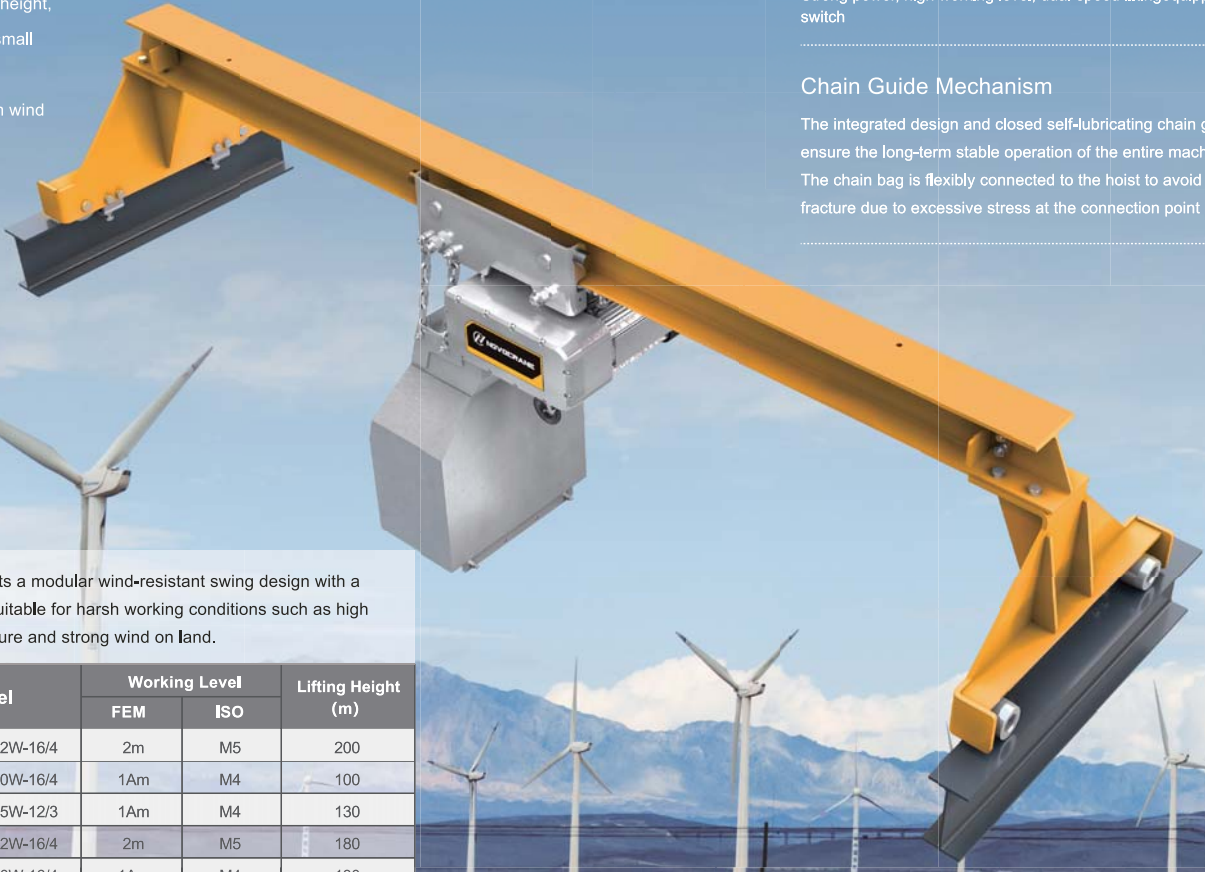
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Intelligent Lifting Experts Designed for Harsh Environment

NCH-W Wind Power Chain Electric Hoist

NCH-W wind power chain electric hoist is a special electric hoist designed and developed by Novocrane for the wind power industry. It has the advantages of large lifting height, fast lifting speed, safety and reliability, light weight, small size and easy installation, providing an efficient and convenient solution for the maintenance of wind farm wind turbines.



Lifting Hoist

Dual-speed lifting control, safe and reliable, energy-saving and environmentally friendly, long life and low maintenance, adaptable to harsh environments

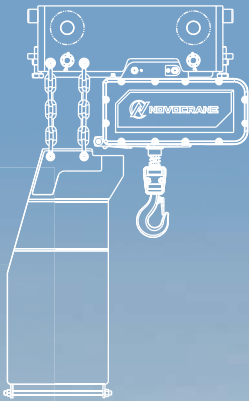
Motor

Strong power, high working level, dual-speed liftingequipped with thermal switch

Chain Guide Mechanism

The integrated design and closed self-lubricating chain guide seat ensure the long-term stable operation of the entire machine.

The chain bag is flexibly connected to the hoist to avoid structural fracture due to excessive stress at the connection point



The Novocrane Wind Power Series Hoist adopts a modular wind-resistant swing design with a corrosion grade of C5M, which is particularly suitable for harsh working conditions such as high humidity and high salt at sea and low temperature and strong wind on land.

Lifting Weight (kg)	Lifting Speed (m/min)	Model	Working Level		Lifting Height (m)
			FEM	ISO	
125	16/4	NCH1051-012W-16/4	2m	M5	200
200	16/4	NCH1051-020W-16/4	1Am	M4	100
250	12/3	NCH1051-025W-12/3	1Am	M4	130
320	16/4	NCH2051-032W-16/4	2m	M5	180
500	16/4	NCH2051-050W-16/4	1Am	M4	130
630	12/3	NCH2071-063W-12/3	1Am	M4	130
800	16/4	NCH5071-080W-16/4	1Am	M4	160
1000	12/3	NCH5071-100W-12/3	1Am	M4	160

1	200	12	NG
Maximum Lifting Weight(t)	Lifting Height(m)	Lifting Speed(m/min)	Running Speed(m/min)